

JP2001100341

Publication Title:

METHOD AND DEVICE FOR READING IMAGE

Abstract:

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PROBLEM TO BE SOLVED: To enhance an S/N ratio in a method and a device for reading a radiograph from a stimuable phosphor sheet. **SOLUTION:** Two or more light sources out of a plurality of excitation light sources 11, 12 and 13 having mutually different wavelength regions are selected by a controller 60. Then, a stimuable phosphor sheet 20 on which the radiographs are accumulated is simultaneously and two-dimensionally scanned with the plurality of excitation light beams Le emitted from the selected light sources. Besides, stimulated luminescence light Kh emitted from the sheet 20 by this scanning is detected by a detector 31.

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